

10.01. USGS 1992 Digital Orthophoto Quadrangle

5.0 File Format

Single band (greyscale) MrSID format image with associated georeference world file.

6.0 Theme Metadata

Metadata provided by USGS for the original image. The DOQ was produced from 22 May 1992 NAPP aerial photography.

7.0 Description

The USGS Digital Orthophoto Quadrangles (DOQ) are 1-meter ground pixel resolution (GPR) images created from large format aerial photography acquired by the National Aerial Photography Program. DOQs serve a variety of purposes and are an inexpensive source of high-resolution aerial imagery. DOQ serve as a base image for georeferencing satellite and other aerial images. The spatial accuracy of DOQ's is generally sufficient for many aquatic assessment tasks such as lake shore and stream delineation. DOQ's are available from USGS as 7.5-minute quarter quadrangles (DOQQs). DOQs and DOQQ's may be downloaded without charge from many state and federal websites. Original USGS DOQQ's are projected to the local Universal Transverse Mercator zone based on the North American Datum of 1983.

8.0 Projection

Original imagery reprojected to Universal Transverse Mercator Zone 11 North, North American Datum of 1927.

